

Particulars	Details of actual measurement				Contents O. area
	No.	L.	B.	D.	
		do		E.H.	
30.00m wide T.N.B		Page 27			
22.50m wide T.N.B		Page 37			
52.50m @ 21.72/2					8,190.00
(28.) B/w 2nd & 3rd (113) 2nd floor bed					
		do		E.H.	
2.02m ³ wide T.N.B		Page 27			
@ 6861.13/m ³					13259.00
(29.) PLV weep holes in abut & R-wall		do		E.H.	
56 Nos wide T.N.B		Page 27			
44 Nos wide T.N.B		Page 33			
100 Nos @ 117.16/m ³					11716.00
(35.) Add 124. hst		(+)			280,337.37.00
					33,64,048.00

(36.) Add 14. Lbbr (25)	(+)		280	337.00
(37.) Add 2nd stage fee wide T.N.B				
Page 27	(+)		286	893.00
(22.) wide T.N.B	(+)		165	479.00
Less Premium Payment			321	30,494.00
wide T.N.B Page 27 & 29	(-)		196	00,595.00
			13	125,29,899.00

M. S. S. S. S.

09-11-22

J.E. K. S. S. S.

N. K. S. S. S.

AE

Jog 11/22

P. S. S. S.

C. S. S. S.

10/10

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
<u>Tried on A/c Gill</u>					
<u>Name of work</u>					
<u>Kargahar Reeva Path (Residual work)</u>					
<u>Agency + M/S Rasm Brikar Singh</u>					
<u>+ Jay Prakash Nagar</u>					
<u>Kargahar More about Arangabad</u>					
<u>Ag. No: 21/5 BD/2021-22.</u>					
<u>date of start</u>		15-12-21.			
<u>date of completion</u>		14-12-22.			
<u>date of measurement</u>					
<u>(1) Grating setting out 18.12</u>					
<u>reference pillar - 10-12-22</u>					1.000 cu
<u>(2) clearing + 22.12.22</u>					

Particulars	Details of actual measurement			Contents or area
	No.	L.	B.	D.
<u>Third on A/c Bill</u>				
<u>Abstract of cost.</u>				
(1) Costing setting out B.R.				
Pillar — do — E/D.				
5.00 km wide T.M.B. Page 24.				
1.00 km wide T.M.B. Page 30				
6.00 km @ 25108.98 ft. —				150,654.00
(2) clearing & grubbing road and land				
— do — E/D.				
1.8427 Hae. wide T.M.B. Page 24.				
0.2531 Hae. wide T.M.B. Page 30				
2.10 Hae. @ 54 418.61 Hae. —				114279.00
(3) Costing embankment with material obtained from borrow pits local 100 m — do — E/D.				

6003.907 m ³ wide T.M.B. Page 24.				
1252.325 m ³ wide T.M.B. Page 39				
7256.282 m ³ @ 161.46/m ³ —				1171591.00
(4) Costing subgrade embankment shoulders with approved material obtained from borrow pits local 100 m — do — E/D.				
7721.11 m ³ wide T.M.B. Page 24.				
1278.89 m ³ wide T.M.B. Page 39				
9000.00 m ³ @ 191.92/m ³ —				1727280.00
(5) P.V. G.S.B. G.I. (with concrete band) by P.V. well graded material as per T.S. clause 402-do-E/D.				
2961.156 m ³ wide T.M.B. Page 24.				
21661.864 m ³ wide T.M.B. Page 40				
4623.02 m ³ @ 2382.85/m ³ —				11015963.00

Continuation

Co-

14179767.00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(G.) P/V W BRT. G.I. (with stone)				
Screening Type B' 11' 2 mm. dia.				
as per T.S. clause 405-d-b-El 2				
1109.918 m ³ vide T.N.B. Page 25.				
594.462 m ³ vide T.N.B. Page 48.				
1704.383 c 3567.9413 —				60,81,126
1110) Existing Unreinforced concrete				
1330 with course of brick girders				
with 4380 cc cement — do — El 2				
393.90 m ³ vide T.N.B. Page 42.				
c 6525.84 m ³ —				2570,528
1110) dismantling of existing				
structure, retaining wall & other				
structure — do — El 2 —				
98.00 m ³ vide T.N.B. Page 30				

c 246.64 m ³ —				24,171.00
(12) P/F of typical intermediate				
sign board, citizen information				
boards against more boards of				
2 nos vide T.N.B. Page 25.				
c 9443.07 nos —				18,886.00
(13) E/W in excavation for foundation				
of structure — do — El 1				
527.033 m ³ vide T.N.B. Page 25				
85.517 m ³ vide T.N.B. Page 31.				
38.000 m ³ vide T.N.B. Page 33.				
650.55 m ³ c 283.94 m ³ —				184,717.00
(14) P/V PCC 1:1:5 in open foundation				
— do — El 1				
67.316 m ³ vide T.N.B. Page 25.				
8.787 m ³ vide T.N.B. Page 31.				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
0.709 m ³ wide T.M.B. Page 31.				
25.627 m ² wide T.M.B. Page 34.				
102.439 m ² e 4566.61 m ² —				467,164.00
102.30 m ² e 600 mm				
(15) P/L R.C.C. Pipe HP3 600 mm				
do — Eff.				
67.50 m wide T.M.B. Page 25.				
7.50 m wide T.M.B. Page 31.				
75.00 m e 1161.49 m —				87,112.00
(16) P/L R.C.C. Pipe HP3 1000 mm				
do — Eff.				
22.50 m wide T.M.B. Page 25				
e 3235.92 m —				73,808.00
(17) P/L R.C.C. Pipe 300 mm				
as cable duct across the road				
do — Eff.				

75.00 m wide T.M.B. Page 31.				114,217.00
e 1522.89 m —				
(18) B/W 200 C.B. (114) to Road wall				
do — Eff.				
216.275 m ² wide T.M.B. Page 26				
7.824 m ² wide T.M.B. Page 31.				
6.049 m ² wide T.M.B. Page 32.				
230.142 m ² e 5264.09 m —				12,10,267.00
229.91 m ² e 114.92 m —				
(19) P/L R.C.C. Pipe with C.B. (114) on				
do — Eff.				
523.176 m ² wide T.M.B. Page 26				
29.294 m ² wide T.M.B. Page 33.				
106.260 m ² wide T.M.B. Page 38				
658.73 m ² e 141.92 m —				88,777.00
625.54 m ² e 141.92 m —				
(20) P/L 1.5 mm cement Railing				
on R/L — do — Eff.				

Particulate	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
149.28 m ² wide T. 11. B. Page 26					
© 46.7 B m ²					6973.
(21.) Sand filling 28.5 m ² T. 11. B. Page 26					
do — E/P					
15.19 m ³ wide T. 11. B. Page 34					
© 496.06 m ³					7535.
(22.) B/wire 13 (1:4) on sub-structure — do — E/P.					
246.529 m ³ wide T. 11. B. Page 26.					
35.411 m ³ wide T. 11. B. Page 32.					
93.052 m ³ wide T. 11. B. Page 33.					
374.992 m ³ © 5703.09 m ³ — 80,87,274					
(23.) PIV R.C.C. 1320 27 sub structure					
do — E/P					
6.72 m ³ wide T. 11. B. Page 26.					

5.473 m ³ wide T. 11. B. Page 35					
12.193 m ³ © 5465.94 m ³ — 66,646					
(25.) PIV R.C.C. 1325 m deck					
slab — do — E/P					
3.276 m ³ wide T. 11. B. Page 26					
44.964 m ³ wide T. 11. B. Page 37.					
3.276 m ³ wide T. 11. B. Page 18					
51.516 m ³					
51.45 m ³ © 6379.79 — 328,240					
(26.) Supply of steel & Mosaic HYSD bar reinforcement in sub structure					
do — E/P					
1.040 m ³ wide T. 11. B. Page 27.					
0.398 m ³ wide T. 11. B. Page 34.					
6.013 m ³ wide T. 11. B. Page 37					
7.451 m ³					
7.40 m ³ © 55373.49 m ³ — 409,764					
(27.) PIV R.C.C. 1325 m deck					